

CLAIM AMENDMENTS

The following listing of the claims replaces all prior versions, and listings, of the claims in the application.

1. (Currently Amended) A remote control device, comprising:
 - a processor;
 - a transmitter in communication with the processor;
 - a receiver in communication with the processor;
 - a smart card reader/writer in communication with the processor;
 - a motion detector in communication with the processor, the motion detector for generating tilt directional information and for sending the tilt directional information to the processor, wherein the processor is for changing a mode of operation of the remote control device from a first mode corresponding to a first consumer electronic device to a second mode corresponding to a second consumer electronic device in response to the tilt directional information;
 - a directional mode indicator in communication with the processor, the directional mode indicator for indicating the mode of operation of the device based on the tilt directional information ~~a signal~~ generated by the motion detector; and
 - a light source in communication with the processor, wherein the light source is one of an incandescent light and a light emitting diode, wherein the motion detector communicates a signal

to the processor, and wherein the processor is also for affecting effects the light source to illuminate at least a portion of the remote control device ~~be lit~~ upon receipt of the signal.

2. (Original) The device of claim 1, wherein the smart card reader/writer is adapted to receive a smart card having user-specific information and preferences stored thereon.

3. (Original) The device of claim 2, wherein the smart card has one of a processor and a memory.

4. (Original) The device of claim 2, wherein the smart card is of a type selected from the group consisting of a contact smart card, a contactless smart card, a combi smart card, and a hybrid smart card.

5. (Original) The device of claim 1, wherein the smart card reader/writer is selected from the group consisting of a manual insertion smart card reader/writer, a manual swipe smart card reader/writer, a motorized insertion smart card reader/writer, a hybrid smart card reader/writer, a TTL smart card reader/writer, an RS232 smart card reader/writer, and a proximity smart card reader/writer.

6. (Original) The device of claim 1, further comprising a storage area in communication with the processor.

7. (Currently Amended) A system, comprising:

a remote control device, the remote control device comprising:

a processor;

a remote control device transmitter in communication with the processor;

a remote control device receiver in communication with the processor;

a smart card reader/writer in communication with the processor;

a motion detector in communication with the processor, the motion detector for generating tilt directional information and for sending the tilt directional information to the processor, wherein the processor is for changing a mode of operation of the remote control device from a first mode corresponding to a first consumer electronic device to a second mode corresponding to a second consumer electronic device in response to the tilt directional information;

a directional mode indicator in communication with the processor, the directional mode indicator for indicating the mode of operation of the device based on the tilt directional information ~~a signal~~ generated by the motion detector; and

a light source in communication with the processor, wherein the light source is one of an incandescent light and a light emitting diode, wherein the motion detector communicates a signal to the processor, and wherein the processor is also for affecting effects the light source to illuminate at least a portion of the remote control device ~~be lit~~ upon receipt of the signal; and

an electronic device, the electronic device comprising:

a transmitter;

a receiver; and

an electronic program guide in communication with the transmitter and the receiver.

8. (Original) The system of claim 7, wherein the transmitter is selected from the group consisting of an infrared transmitter, a radio frequency transmitter, an X-10 transmitter, a pulsed-code transmitter, a sound wave transmitter, and a microwave transmitter.

9. (Original) The device of claim 7, wherein the smart card reader/writer is selected from the group consisting of a manual insertion smart card reader/writer, a manual swipe smart card reader/writer, a motorized insertion smart card reader/writer, a hybrid smart card reader/writer, a TTL smart card reader/writer, an RS232 smart card reader/writer, and a proximity smart card reader/writer.